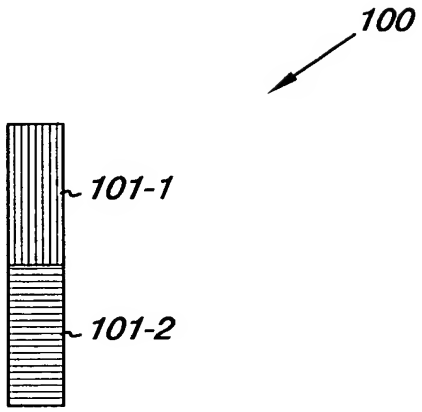


Fig. 1A

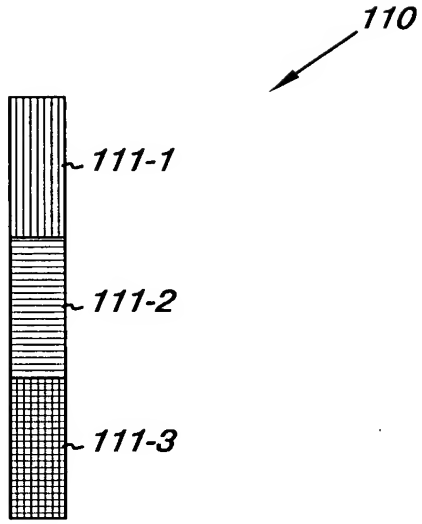


Fig. 1B

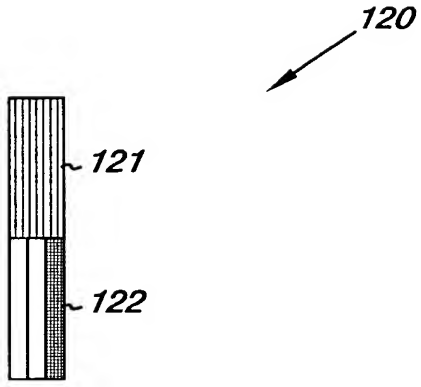


Fig. 1C

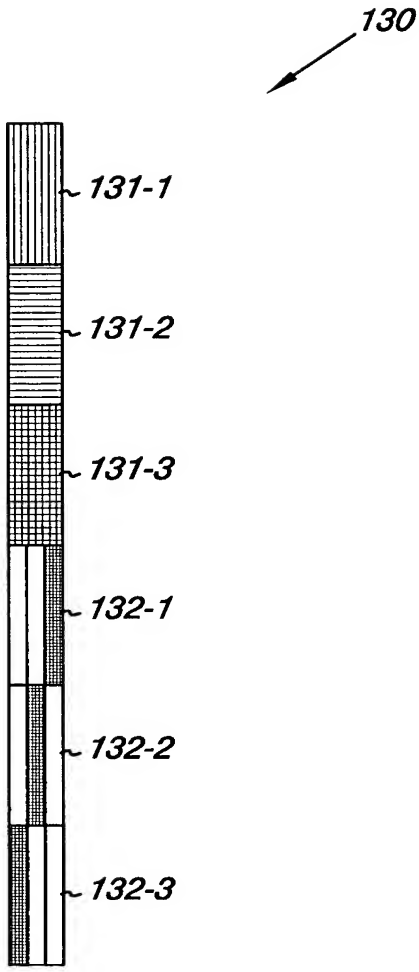
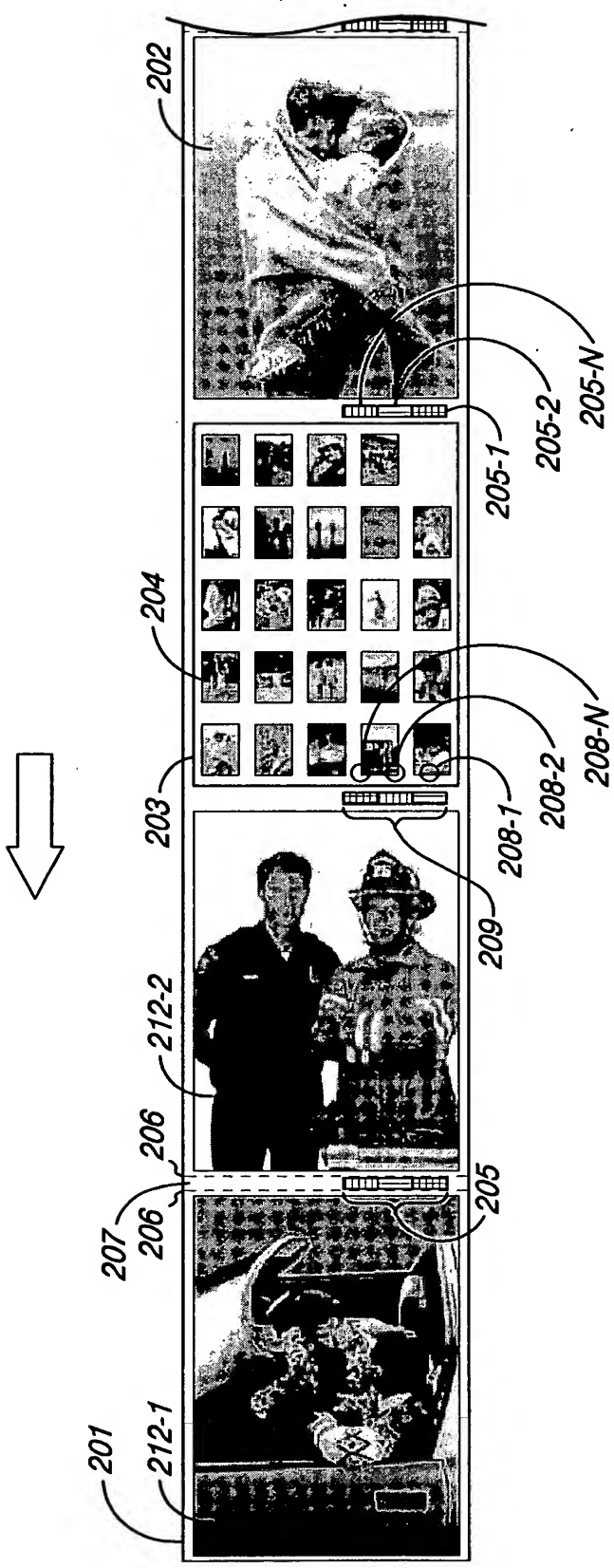


Fig. 1D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212-2
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Fig. 2

302-5
302-4
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302-3
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302-2
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Fig. 3A

322-3
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332-3
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Fig. 3B

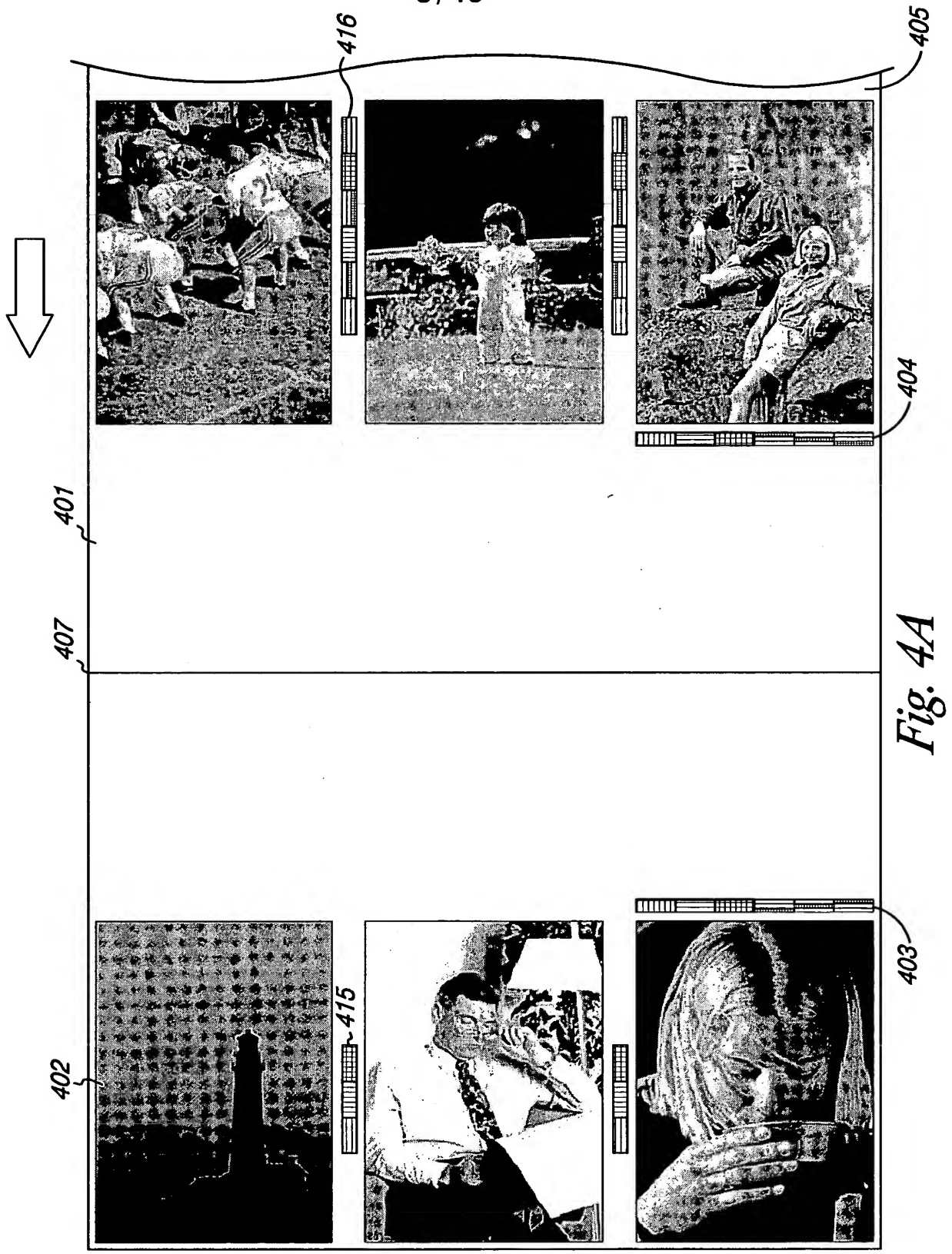

Fig. 4A

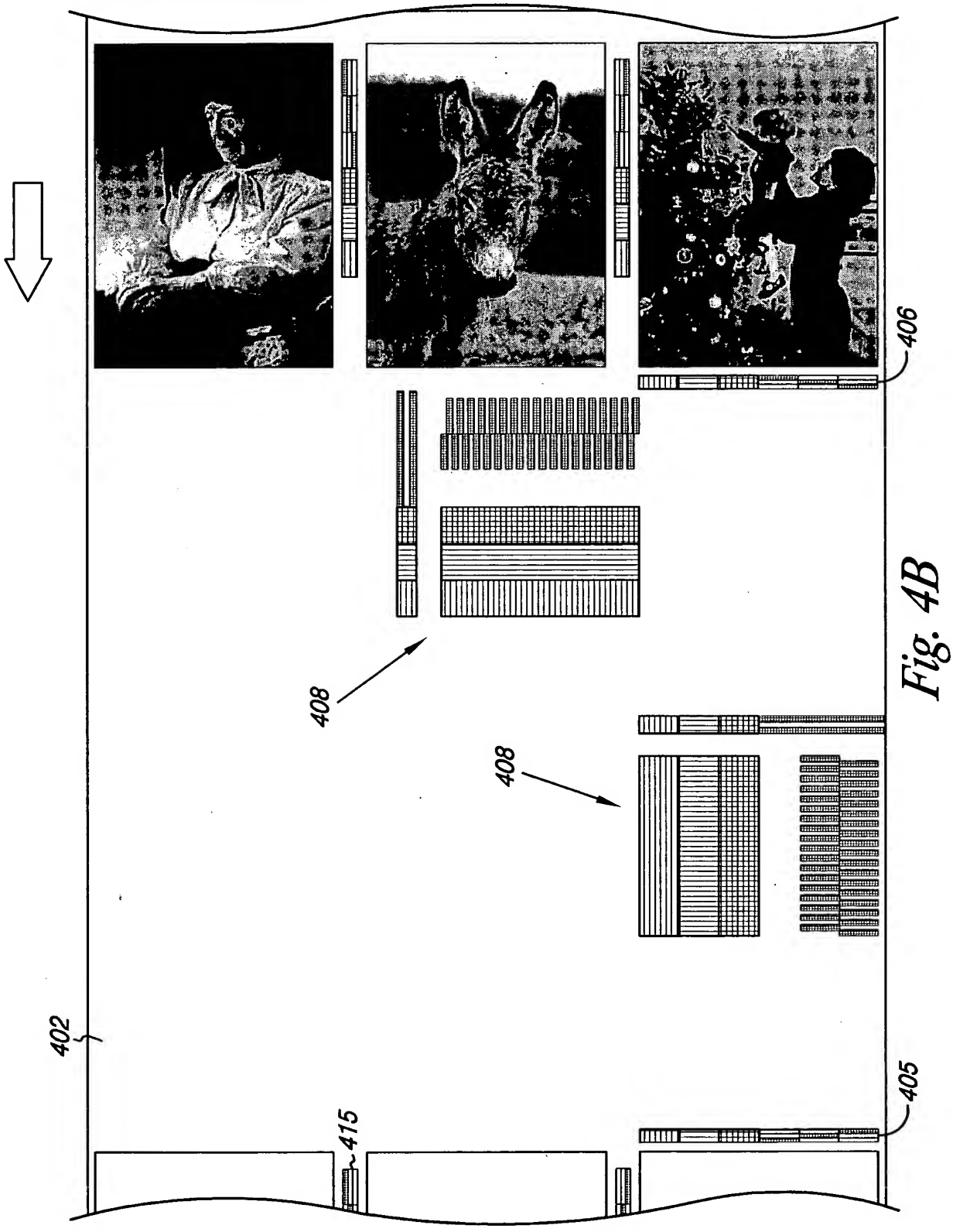

Fig. 4B

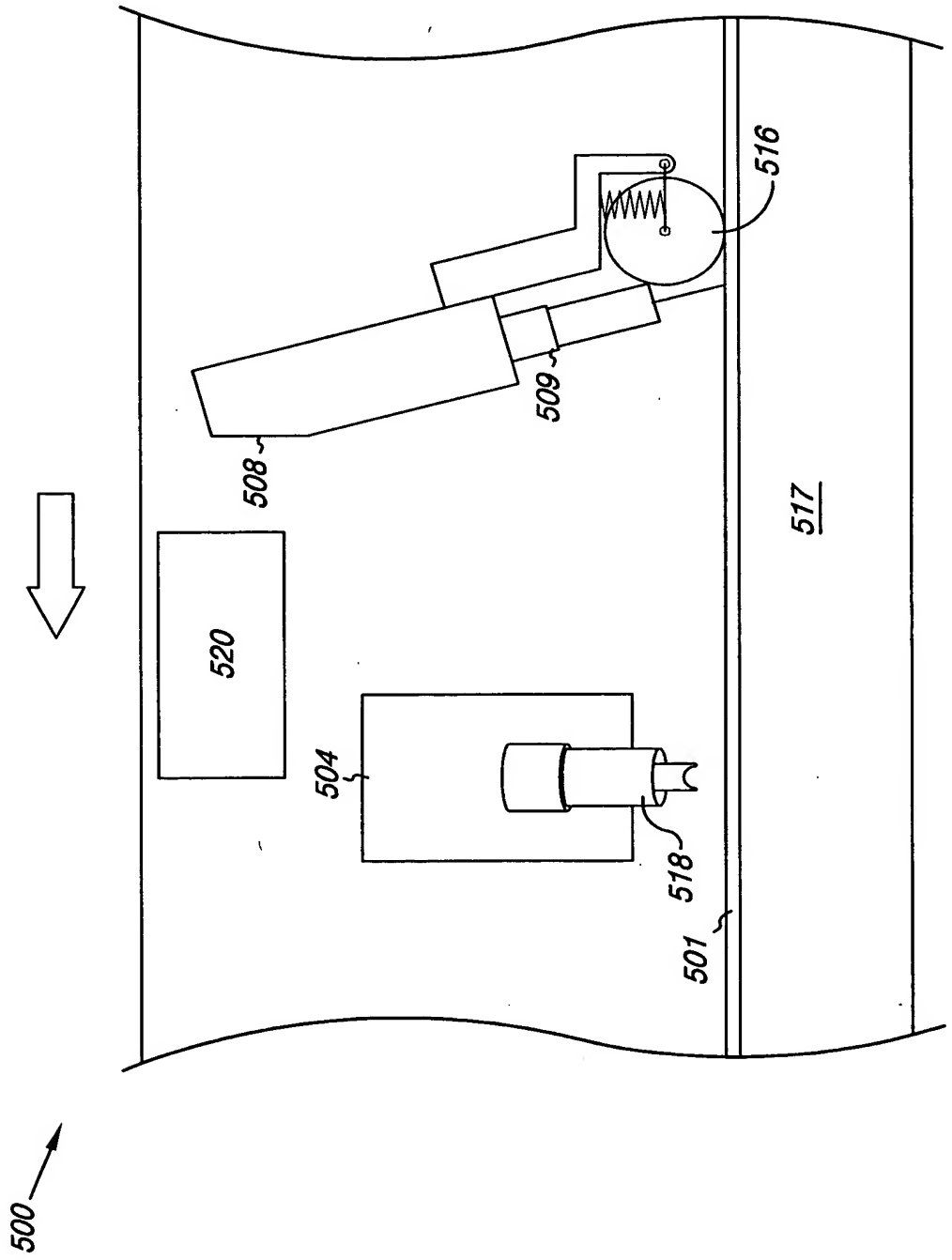

Fig. 5A

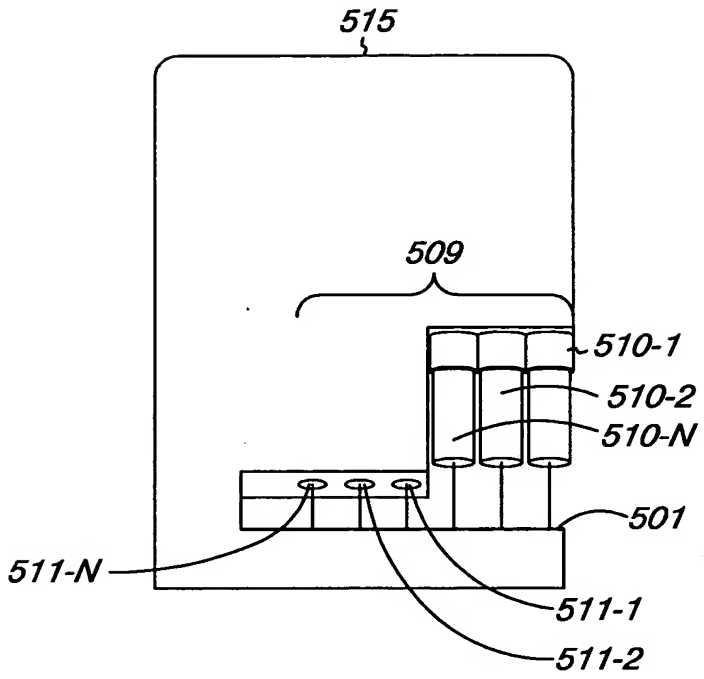

Fig. 5B

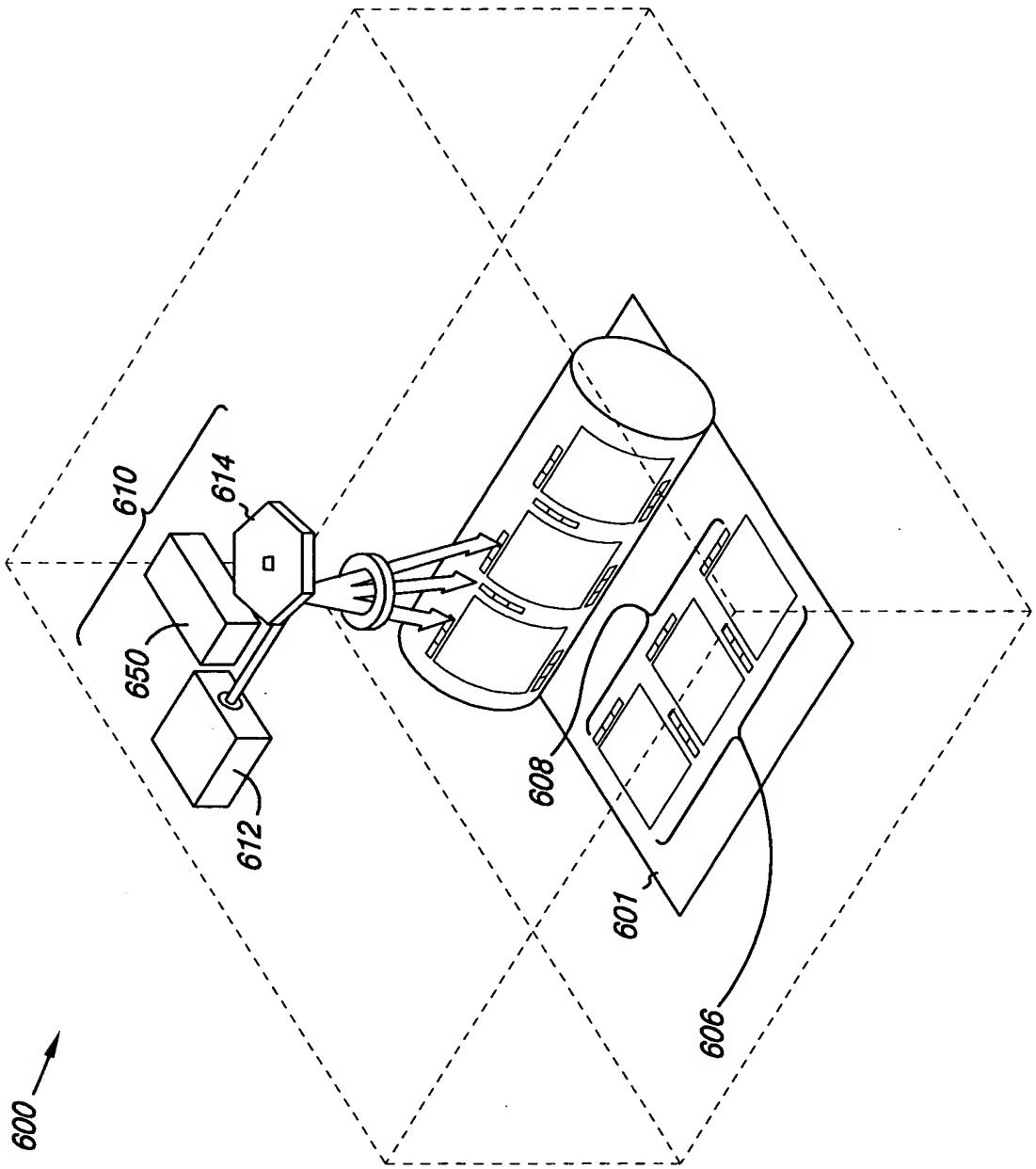

Fig. 6A

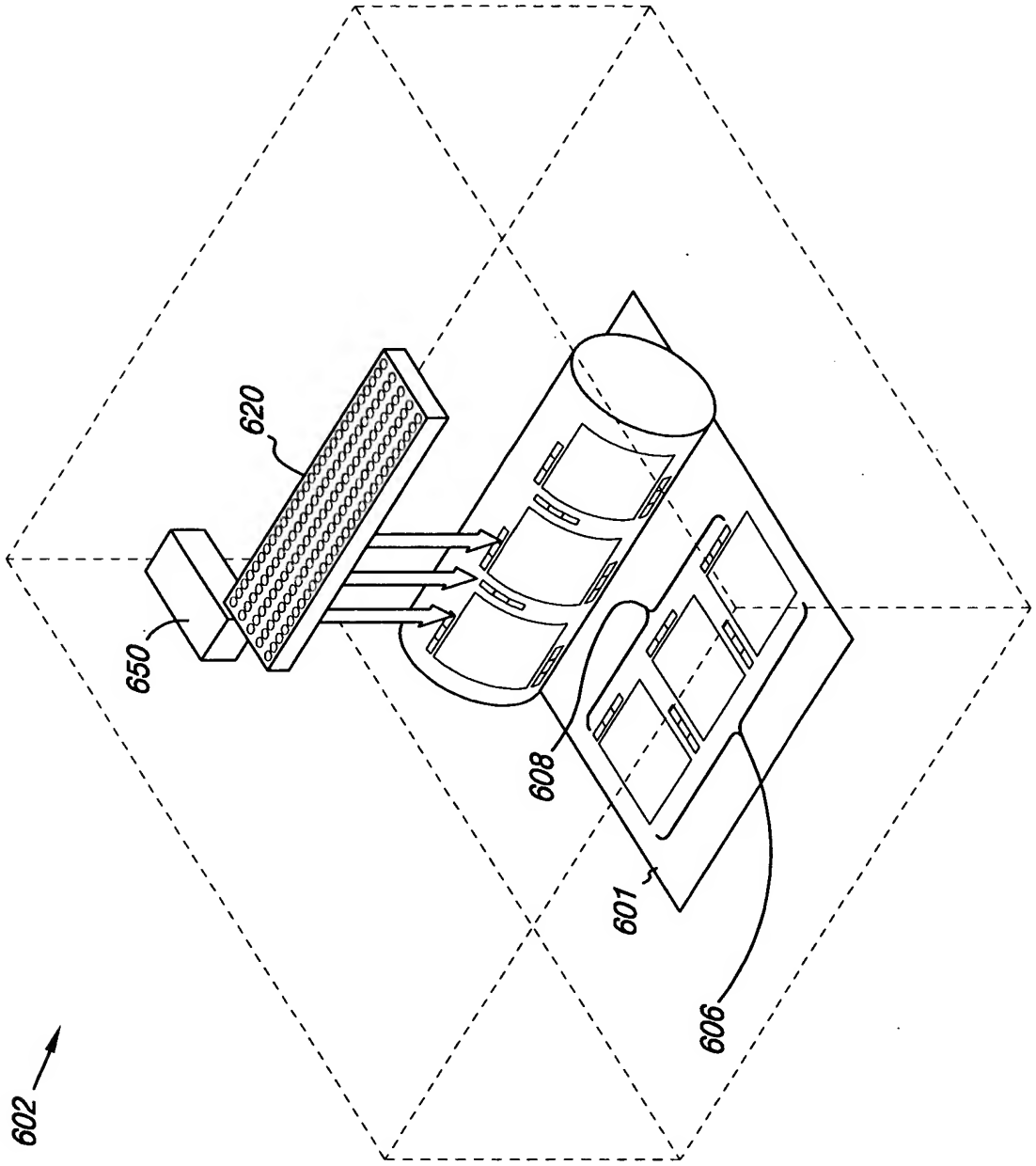

Fig. 6B

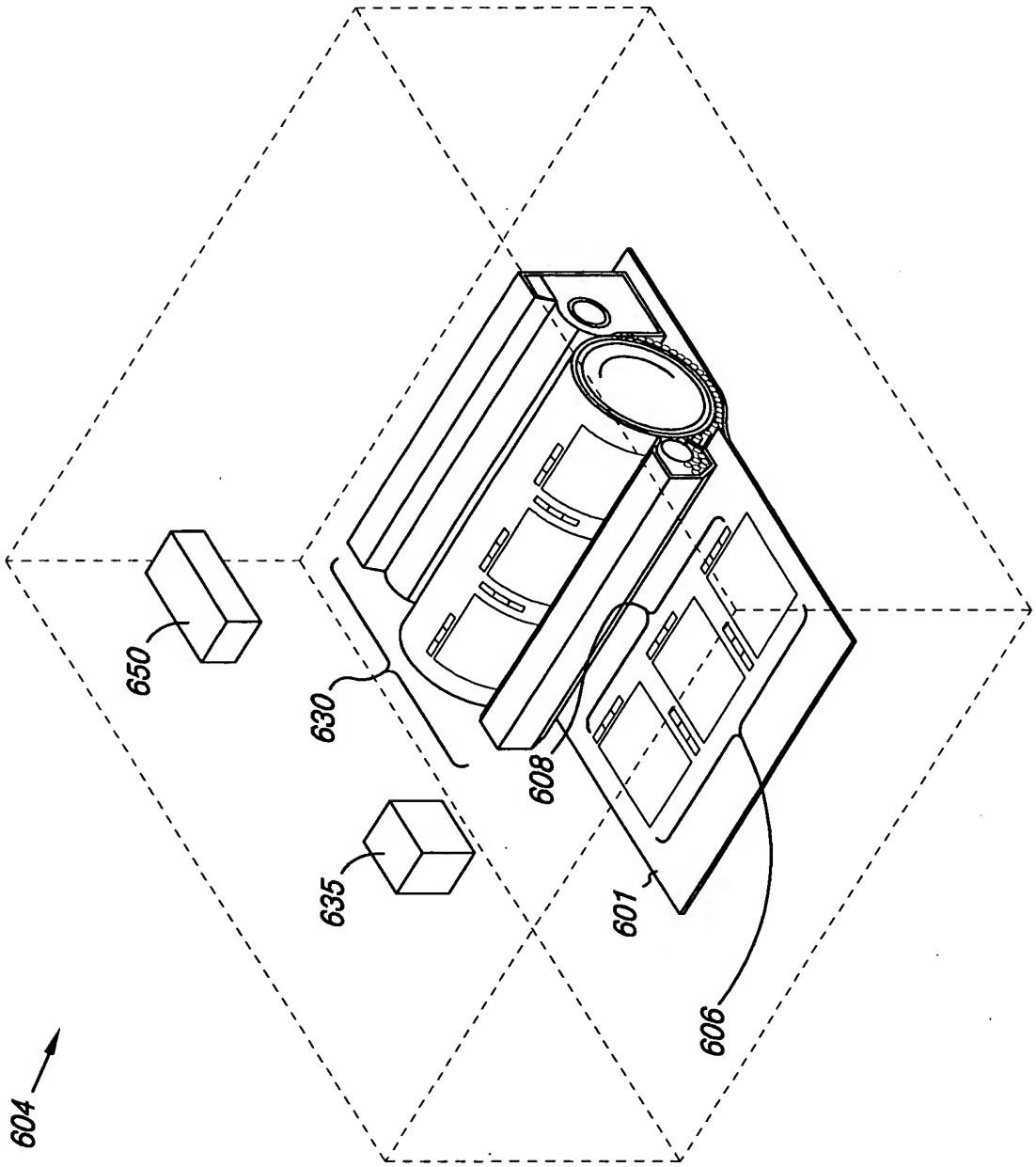

Fig. 6C

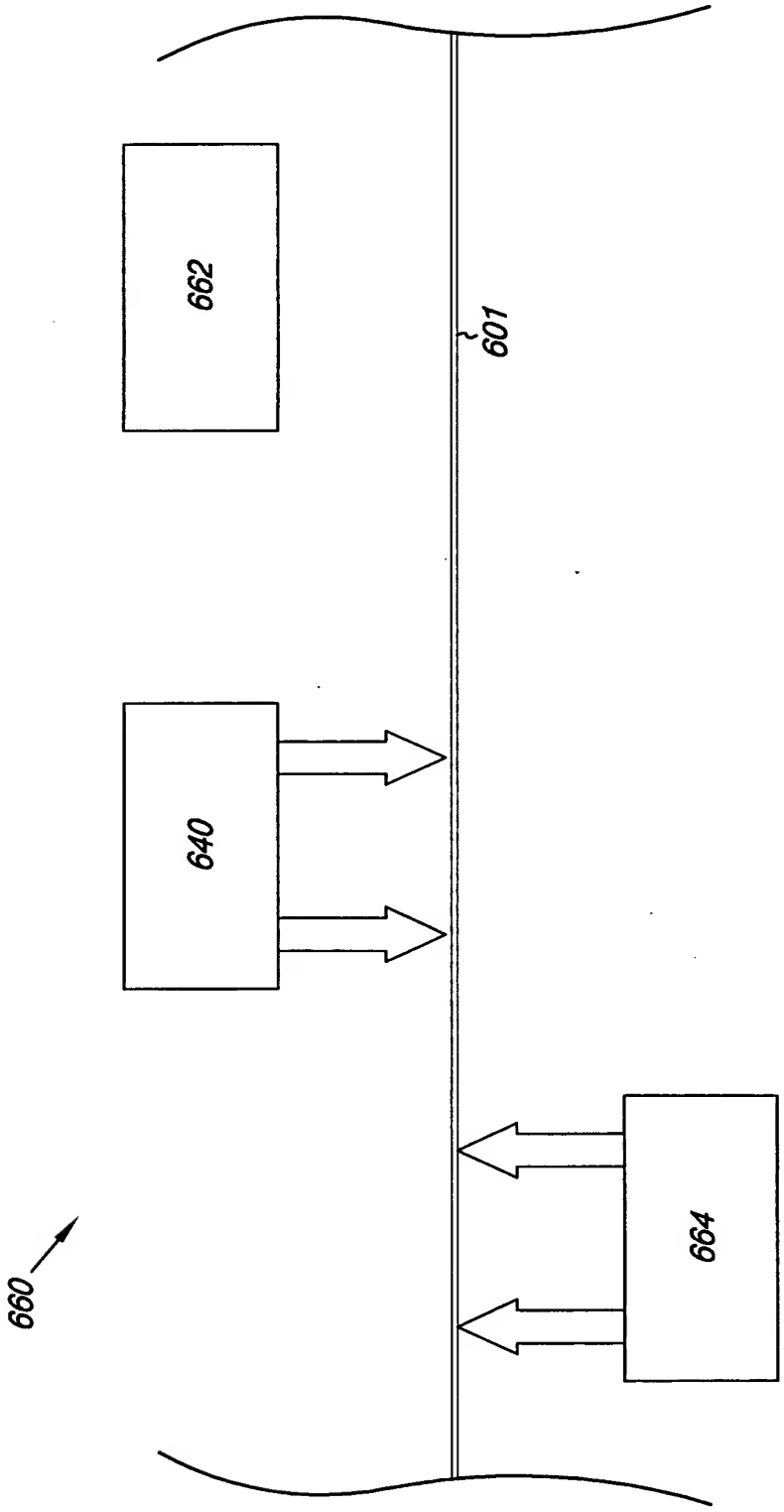

Fig. 6D

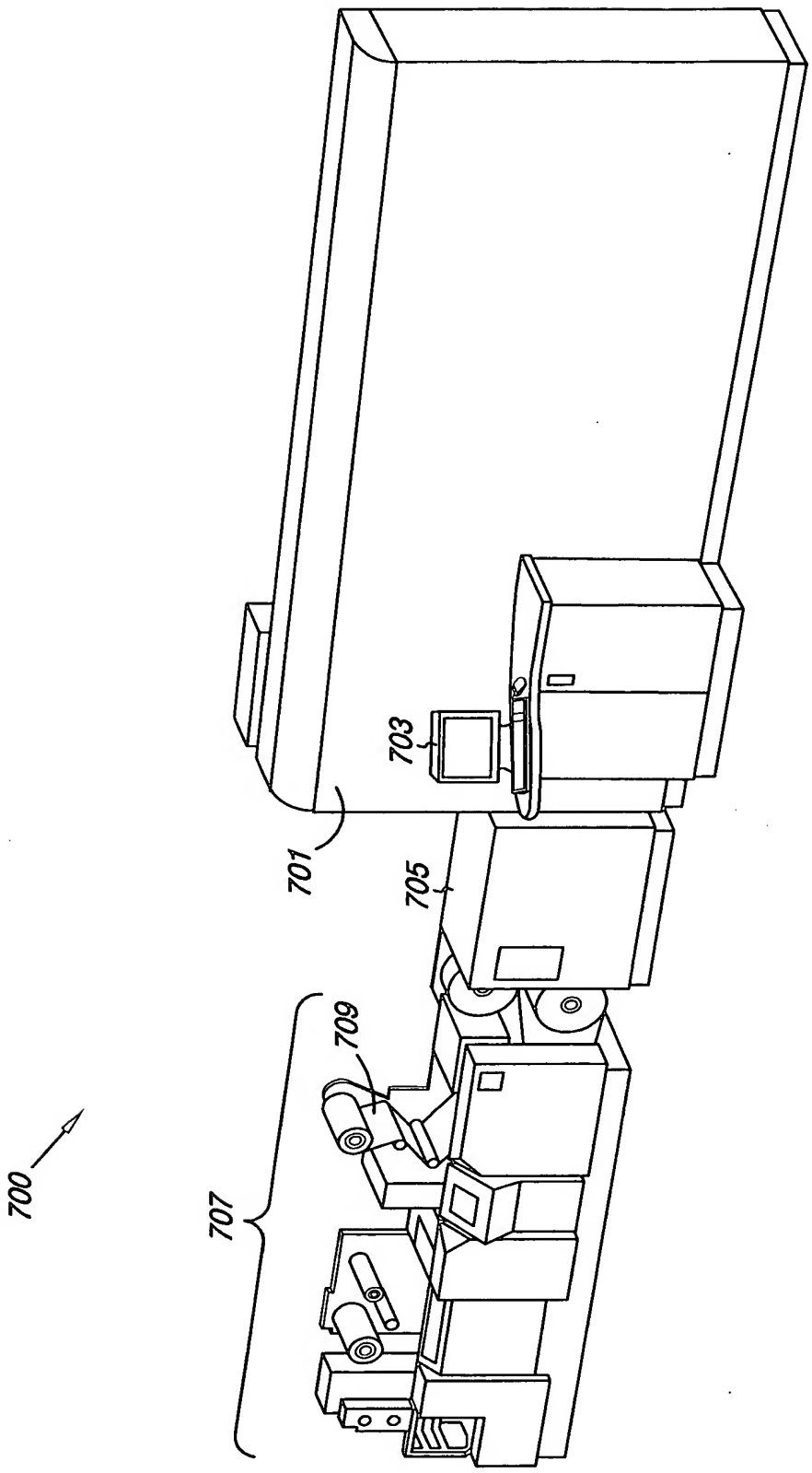

Fig. 7

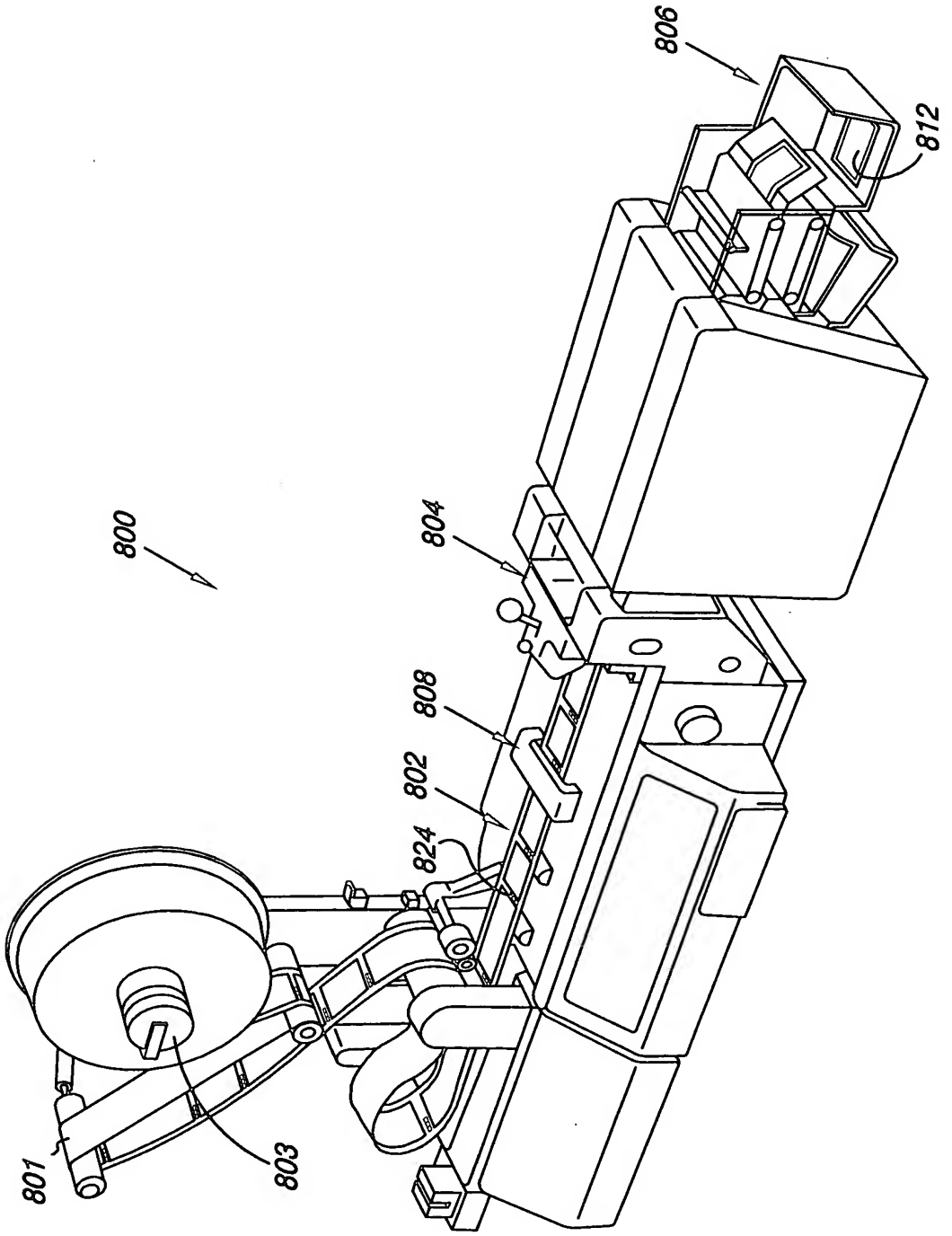

Fig. 8

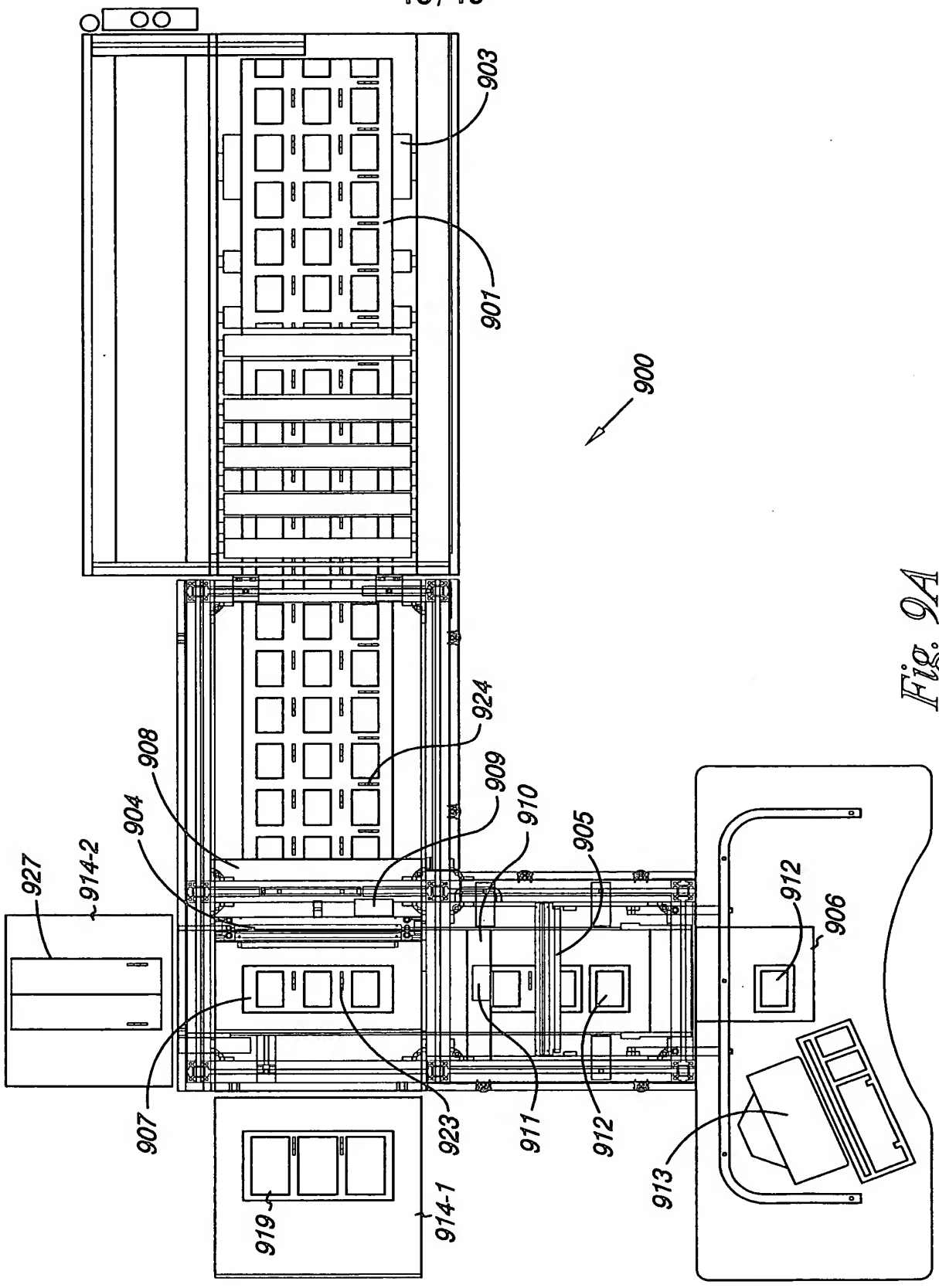
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Fig. 9A

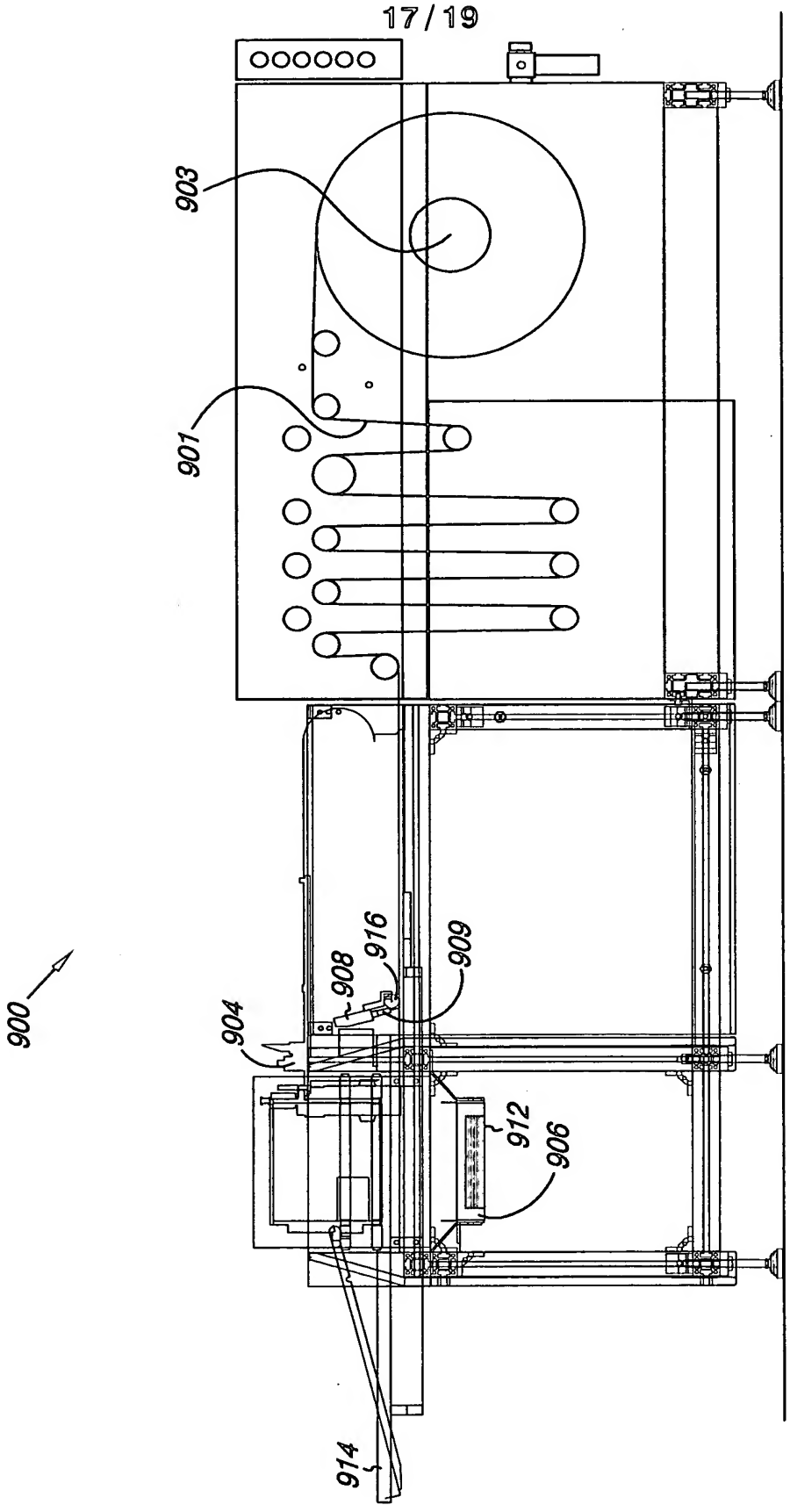

Fig. 9B

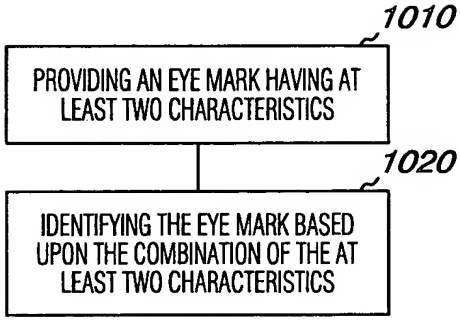
1010
PROVIDING AN EYE MARK HAVING AT LEAST TWO CHARACTERISTICS
1020
IDENTIFYING THE EYE MARK BASED UPON THE COMBINATION OF THE AT LEAST TWO CHARACTERISTICS

Fig. 10

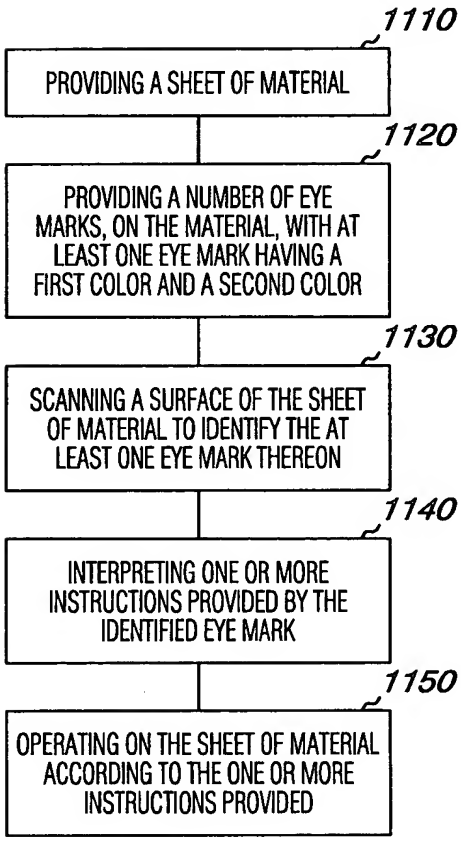
1110
PROVIDING A SHEET OF MATERIAL
1120
PROVIDING A NUMBER OF EYE MARKS, ON THE MATERIAL, WITH AT LEAST ONE EYE MARK HAVING A FIRST COLOR AND A SECOND COLOR
1130
SCANNING A SURFACE OF THE SHEET OF MATERIAL TO IDENTIFY THE AT LEAST ONE EYE MARK THEREON
1140
INTERPRETING ONE OR MORE INSTRUCTIONS PROVIDED BY THE IDENTIFIED EYE MARK
1150
OPERATING ON THE SHEET OF MATERIAL ACCORDING TO THE ONE OR MORE INSTRUCTIONS PROVIDED

Fig. 11

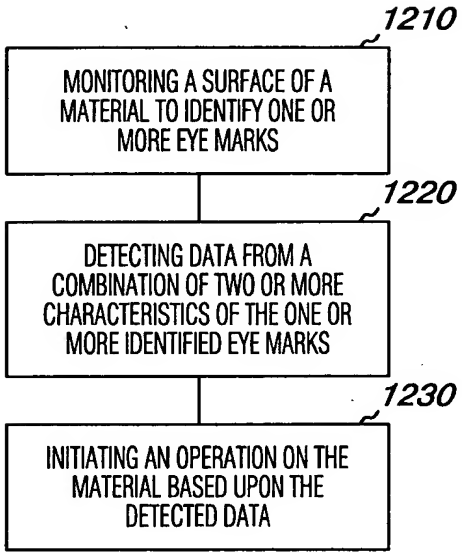
1210
MONITORING A SURFACE OF A MATERIAL TO IDENTIFY ONE OR MORE EYE MARKS
1220
DETECTING DATA FROM A COMBINATION OF TWO OR MORE CHARACTERISTICS OF THE ONE OR MORE IDENTIFIED EYE MARKS
1230
INITIATING AN OPERATION ON THE MATERIAL BASED UPON THE DETECTED DATA

Fig. 12